

Form PTO-1449  
(Rev. 2-88)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
2255.003APPLICATION NO.  
09/997,159**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

(Use several sheets if necessary)

APPLICANT  
SARVERFILING DATE  
11/28/01GROUP  
2181**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
IB	5,092,880	03/92	Ohmi			
IB	5,282,852	02/94	Capetan et al.			
IB	5,430,506	07/95	Volk			
IB	5,724,258	03/98	Hoffman			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
		OCT 10 2002				
		TECHNOLOGY CENTER #3700				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

IB	<input checked="" type="checkbox"/>	Glassner, A.S., "An Introduction to Ray Tracing," Academic Press, Inc., (1991).
	<input checked="" type="checkbox"/>	Hearn, D. and Baker, M.P., Computer Graphics, Second Edition, Prentice Hall, Inc. (1994).
	<input checked="" type="checkbox"/>	Celikkol et al., "Calculation of Intraocular Lens Power After Radial Keratotomy With Computerized Videokeratography", AmJ.Ophthalmol. (1995); 120: pp. 739-750.
		Hoffer: "IOL Power Calculation after Refractive Surgery". In: Refractive Surgery; Agarwal et al.: Jaypee Brothers Medical Publishers, (2000); pp.631-633.
	<input checked="" type="checkbox"/>	Gimbel, "Refractive Surgery, Slack, Inc., (2000)
	<input checked="" type="checkbox"/>	Gimbel et al., "Refractive error in cataract surgery after previous refractive surgery", J. Cataract. Refract.Surg (2000) Jan.; 26.(1): pp142-144.
		Glassner, A.S., "An Introduction to Ray Tracing", Academic Press (1989).
	<input checked="" type="checkbox"/>	Holladay et al., "A three-part system for refining intraocular lens power calculations", J.Cataract.Refract.Surg. Jan. (1988); Vol.14: pp.17-24.
	<input checked="" type="checkbox"/>	Holladay, JT: "Power Calculation and Optics of Phakic IOLs". In: The Implantable Contact Lens (ICL) and Other Phakic IOLs. Lovisolo et al., (1999); pp.295-302.
		Hong et al., "Longitudinal Evaluation of Optical Aberrations Following Laser in situ Keratomileusis Surgery", J.Cataract.Refract.Surg. (2000); 16(5):pp.647-650.
	<input checked="" type="checkbox"/>	Liang et al., "Objective measurement of wave aberrations of the human eye with the use of a Hartmann-Shack wave-front sensor", J.Opt.Soc.Am.[A.] (1994); 11:pp.1949-1957.
IB	<input checked="" type="checkbox"/>	Seiler et al., "Operative Correction of Ocular Aberrations to Improve Visual Acuity", J.Cataract.Refract.Surg. (2000), 16(5): pp.619-622.

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\* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TB	4,721,379	01/88	L'Esperance			
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
TB	WO 00/13628	03/00	PCT		X	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TB	✓	Sarver et al., "Modeling and Predicting Visual Outcomes With VOL-3D", Journal of Refractive Surgery; (Thorofare, N.J.: 1995) United States 2000 Sept-Oct; Vol. 16; No. 5, September 2000; pp.S611-S616.
TB	✓	Klonos et al., "A Computer Model for Predicting Image Quality After Photorefractive Keratectomy", Journal of Refractive Surgery, Thorofare, N.J.; Vol. 12, No. 2, February 1996; pp. S280-S284.

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